



Shailendra Education Society's Arts, Commerce and Science College

NAAC Re-accredited 'B++' with CGPA 2.98

ORGANISES

AROMA

TALENT IN OUR DNA

2022-23

20th September 2022 -24th September 2022

ALL ARE INVITED!!!

20th September 2022
Inauguration at 9.30 a.m.



**SHAILENDRA EDUCATION SOCIETY'S
ARTS, COMMERCE & SCIENCE COLLEGE**
(Affiliated to University of Mumbai)

AROMA-TALENT IN OUR DNA 2022-23

DESH-VIDESH

(EXPORT DOCUMENTATIONS)



DATE: 20/09/2022
TIME: 10.00 AM TO
12.00 NOON
VENUE:
PRIN.D.G.SAMANT
HALL.

Desh - Videsh

Time : 10 a.m. to 12 noon
Venue : Prin. D. G. Samant
Hall

Operations Research

Time : 11 a.m. to 1 p.m.
Venue : Room no. 103



**Shailendra Education Society's
Arts, Commerce & Science College**
Dahisar (E), Mumbai 600048
NAAC Re-accredited 'B++' grade with CGPA Score 2.98

AROMA TALENT IN OUR DNA 2022-23



Operation Research

Date : 20th Sept 2022
Venue : R.No. 103
Time : 11am To 1pm



Student Incharge : Devashri Amin

Mobile : 8976146491

Teacher Incharge : Swapna Gawde

Mobile : 9867165687



**Shailendra Education Society's
Arts, Commerce & Science College**
Dahisar (E) Mumbai-400068

NAAC RE-ACCREDITED 'B++' GRADE WITH CGPA SCORE 2.98



AROMA-TALENT IN OUR DNA 2022-23 **WHAT'S THE CHANGE?**

•Time : 11 am to 01 pm.
•Venue : A.V. Room
•Date: 20th September, 2022

Asst. Prof. Rupali Ingale
Asst. Prof. Prapti Sharma
Event In - Charge

What's the Change?

Time : 11 a.m. to 1
p.m.
Venue : Audio
Visual Room

21st September 2022



SHAIENDRA EDUCATION SOCIETY'S
Arts, Commerce & Science College , Dahisar (E), Mumbai-400068
NAAC Re-accredited B++ grade with CGPA 2.98



AROMA-TALENT IN OUR DNA
2022-23

Saathi Haath Badhaana In the wonderland of Mutual Funds

Date: 21st September 2022
Time: 09:00 am to 11:00 am
Venue: Prin. D. G. Samant Hall

Professor in-charge : CA Girish J. Mahaddalkar
Students in-charge : Anushka Gupta & Sushma Yadav

Saathi Haath Badhaana : In the Wonderland of Mutual Funds
Time : 9 a.m. to 11 a.m.
Venue : Prin. D. G. Samant Hall

ISTQB Exam
Time : 9 a.m. to 10.30 a.m.
Venue : Computer Laboratory no. 3

SHAIENDRA EDUCATION SOCIETY'S
Arts, Commerce and Science College,
Dahisar (E), Mumbai-400068
NAAC RE-ACCREDITED 'B++' GRADE WITH CGPA SCORE 2.98
AROMA-TALENT IN OUR DNA 2022-23
ISTQB
(International Software Testing Qualifications Board)

21st September, 2022
Time : 9 a.m. to 10.30 a.m.
Venue: Lab 3

Asst. Prof. Varsha Kiranpure
Teacher in-charge
Ms. Shweta Dhar (7219517011)
Student in-charge

SHAIENDRA EDUCATION SOCIETY'S
Arts, Commerce and Science College,
Dahisar (E), Mumbai-400068
NAAC RE-ACCREDITED 'B++' GRADE WITH CGPA SCORE 2.98

Presents
AROMA - TALENT IN OUR DNA
2022-2023
Insta Reels
REEL Making Competition
TOPIC
Indian Culture and Tradition
INDIA

21st September, 2022
Time: 11.00 am to 01.00 pm
Venue: Lab 3

Teacher in-charge
Asst. Prof. Vibhuti Borse
Student in-charge
Neeraj Manichand Yadav
7498066519

Insta Reels
Time : 11 a.m. to 1 p.m.
Venue : Computer Laboratory no. 3

Breaking News
Time : 11 a.m. to 1 p.m.
Venue : Prin. D. G. Samant Hall

SHAIENDRA EDUCATION SOCIETY'S
ARTS, COMMERCE AND SCIENCE COLLEGE
DAHISAR (EAST), MUMBAI-68
NAAC RE- ACCREDITED B++ GRADE WITH CGPA SCORE 2.98

AROMA - TALENT IN OUR DNA
2022-23

BREAKING NEWS
YOU BREAK IT, WE FIXED IT

Venue:-
PRIN.D.G.SAMANT HALL

Date:-
21st September, 2022
Time :- 11.00 A.M. to 1.00 P.M.

22nd September 2022



SHAIENDRA EDUCATION SOCIETY'S
ARTS, COMMERCE AND SCIENCE COLLEGE

Dahisar (E) Mumbai-40068
NAAC RE-ACCREDITED 'B++' GRADE WITH CGPA SCORE 2.98

AROMA- TALENT IN OUR DNA
2022-23

VOYNA

RESOURCE PERSON:

PROF. SHILPA SURYAWANSHI

ACTIVITY INCHARGE:

PRIN. DR. SWATI PITALE

ASST. PROF. SAURABH SHELAR

DATE: 22ND SEPTEMBER 2022 VENUE: PRIN. D.G.SAMANT HALL

Voyna

Time : 9 a.m. to 11 a.m.

Venue : Prin. D. G.

Samant Hall

Web Stars

Time : 8 a.m. to 11 a.m.

Venue : Audio Visual

Room

SHAIENDRA EDUCATION SOCIETY'S
ARTS, COMMERCE & SCIENCE COLLEGE
NAAC RE-ACCREDITED 'B++' & CGPA SCORE '2.98'

AROMA
"The Talents in our DNA"
2022-2023

Web Stars
"Bring your creativity to life"

Web Design

Date : 22nd Sept, 2022
Time - 8:00 - 11:00 AM
Venue : Audio Visual Room

Event In-Charge:
Asst. Prof. Priyanka H. Patil



SHAIENDRA EDUCATION SOCIETY'S
ARTS, COMMERCE AND SCIENCE COLLEGE
DAHISAR (EAST), MUMBAI-68,
NAAC RE-ACCREDITED B++ GRADE WITH CGPA SCORE 2.98

AROMA - TALENT IN OUR DNA
2022-23



**INSURANCE
INSIGNIA**

VENUE :
ROOM NO-
103

DATE:- 22ND
SEPTEMBER
2022.
11.00AM TO 1.00
P-M

Insurance Insignia

Time : 11 a.m. to 1 p.m.

Venue : Room no. 103

Follow the Patterns

Time : 11 a.m. to 1 p.m.

Venue : Audio Visual

Room

Shailendra Education Society's
Arts, Science and Commerce College
NAAC Re-accredited 'B++' with CGPA 2.98

AROMA TALENT IN OUR DNA 2022-23

'FOLLOW THE PATTERNS' COMPETITION

Date : 22nd September 2022.
Venue : Audio Visual Room
Time : 11.00 am to 1 pm
Student In- Charge : Vishwakarma Mahima

"The goal is to turn data into information, and information into insight."
By Carly Fiorina, ex CEO of Hewlett-Packard

23rd September 2022



**SHAIENDRA EDUCATION SOCIETY'S
ARTS, COMMERCE & SCIENCE COLLEGE
DAHISAR (E), MUMBAI - 400068.
NAAC RE- ACCREDITED B++ GRADE WITH CGPA SCORE 2.98**

**AROMA - TALENT IN OUR DNA
2022-2023**

**UNIQUE UNICORNS
(THE BILLION DOLLAR DREAMS)**



**ACTIVITY IN-CHARGE
ASST. PROF. POOJA BARAD &
ASST. PROF. RAHUL JHA**

**TIME:
9 AM TO 11 AM**

**DATE:
23RD, SEPTEMBER 2022**

**VENUE:
PRIN. D. G. SAMANT
HALL**

Unique Unicorns
Time : 9 a.m. to 11 a.m.
Venue : Prin. D. G. Samant Hall

IBPS Exam
Time : 9 a.m. to 11 a.m.
Venue : Room no. 103



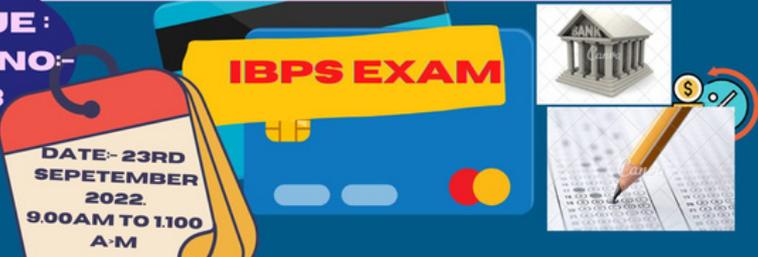
**SHAIENDRA EDUCATION SOCIETY'S
ARTS, COMMERCE AND SCIENCE COLLEGE
DAHISAR (EAST), MUMBAI-68,
NAAC RE- ACCREDITED B++ GRADE WITH CGPA SCORE 2.98**

**AROMA - TALENT IN OUR DNA
2022-23**

IBPS EXAM

**VENUE :
ROOM NO-
103**

**DATE-23RD
SEPTEMBER
2022.
9.00AM TO 1100
A-M**




**SHAIENDRA EDUCATION SOCIETY'S
Arts, Commerce & Science College , Dahisar (E), Mumbai-400068
NAAC Re-accredited B++ grade with CGPA 2.98**

**AROMA-TALENT IN OUR DNA
2022-23**

CODE HUNTER

Professor in-charge : Prof.Hemchandra Kumbhar
Students in-charge : Preetam Karmakar & Vineet Bhandari

void main()

Date: 23rd September 2022
Time: 10:00 am to 12 noon
Venue: Computer Lab 3

Code Hunter
Time : 10 a.m. to 12 noon
Venue : Computer Laboratory no. 3

Fort Story
Time : 11 a.m. to 1 p.m.
Venue : Prin. D. G. Samant Hall

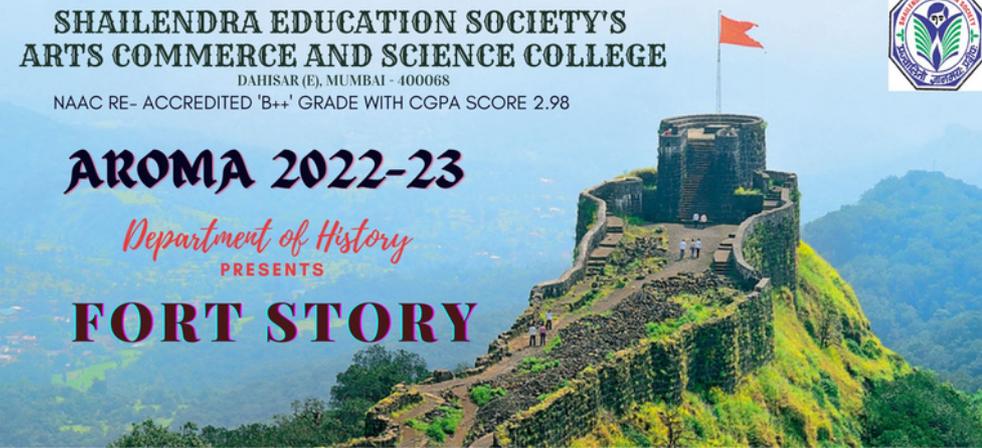


**SHAIENDRA EDUCATION SOCIETY'S
ARTS COMMERCE AND SCIENCE COLLEGE
DAHISAR (E), MUMBAI - 400068
NAAC RE- ACCREDITED 'B++' GRADE WITH CGPA SCORE 2.98**

AROMA 2022-23

*Department of History
PRESENTS*

FORT STORY



RESOURCE PERSON : MR. SWAPNIL PAWAR (FOUNDER, KAAHVATA MOTION PICTURES)

24th September 2022

*Organisation Blueprint -
Human Resources*

Time : 9 a.m. to 11 a.m.
Venue : Prin. D. G. Samant Hall



SHAILENDRA EDUCATION SOCIETY'S
Arts, commerce & science college,
DAHISAR (E), MUMBAI - 400068
NAAC RE-ACCREDITED 'B++' GRADE WITH CGPA SCORE 2.98
AROMA TALENT IN OUR DNA 2022-2023



HUMAN RESOURCES

Benefits
Skill → Promotion
Career
GROWTH
TEAMWORK
Vision
PARTNER

ORGANISATION BLUEPRINT

DATE: 24/09/2022
TIME :- 9 to 11
VENUE :- PRIN D.G SAMANT HALL

Asst. Prof Bhagyashree Yadav
Teacher in-charge
Ms. Vaishnavi Shinde
Student in-charge



SHAILENDRA EDUCATION SOCIETY'S
ARTS, COMMERCE & SCIENCE COLLEGE, DAHISAR-EAST, MUMBAI-400068.
NAAC REACCREDITED B++ WITH 2.98 CGPA
AROMA - TALENT IN OUR DNA 2022-23
'ORGANISATION BLUEPRINT'



Rules:-

- Minimum 8 students in a group for R& D of a company
- Minimum 20 minutes will allowed to the group.
- All participant will get participation certificate & winner will be awarded

VENUE – PRIN. D.G.SAMANT HALL
DATE-24th SEPTEMBER 2022
TIME:- 9.00 AM – 11.00 AM

TEACHER IN-CHARGE: ASST. PROF. PRANJALI R. MHAPRALKAR
STUDENT CO-ORDINATE: Ms NISHA MORE

Organisation Blueprint - Research and Development



SHAILENDRA EDUCATION SOCIETY'S ARTS, COMMERCE AND SCIENCE COLLEGE DAHISAR EAST MUMBAI 400068
NAAC REACCREDITED B++ WITH 2.98 CGPA
AROMA-TALENT IN OUR DNA 2022-23



ORGANISATION BLUEPRINT
FINANCE

Date :- 24/09/2022
Time:- 9.00am -11.00 am
Venue:- Prin. D. G. Samant Hall

Organisation Blueprint - Finance

Organisation Blueprint - Marketing



SHAILENDRA EDUCATION SOCIETY'S
ARTS, COMMERCE & SCIENCE COLLEGE, DAHISAR-EAST, MUMBAI-400068.
NAAC REACCREDITED B++ WITH 2.98 CGPA.
AROMA - TALENT IN OUR DNA 2022-2023
ORGANISATION BLUEPRINT



Marketing

4Ps of Marketing Mix

PLACE
PRODUCT
PROMOTION
PRICE

Date: 24/09/22
Time: 9am-11am
Venue: Prin. D. G. Samant Hall
INCHARGE: ASST. PROF. Anita Sharma

24th September 2022

 **SHAIENDRA EDUCATION SOCIETY'S**
ARTS, COMMERCE & SCIENCE COLLEGE, DAHISAR-EAST, MUMBAI-400068.
NAAC REACCREDITED B⁺⁺ WITH 2.98 CGPA.

AROMA TALENT IN OUR DNA 2022-2023

'ORGANISATION BLUEPRINT'

VENUE – PRIN. D.G.SAMANT HALL
DATE-24th SEPTEMBER 2022 TIME:- 9.00 AM – 11.00 AM

RULES:-

- Minimum 8 students in a group for Board of director of a company.
- Maximum post should be covered showing their duties & responsibilities
- Minimum 15 minutes will allowed to the group.
- Names to be given to student coordinator on or before 05.09.2022
- All participant will get participation certificate & winner will be awarded.

TEACHER IN-CHARGE
Assistant Professor - Ameya A. Ghatge (BOD)

STUDENT COORDINATOR
Ms Shubhadha Indulkar

Organisation
Blueprint - Board
of Directors

Make a Difference

Time : 9 a.m. to 11 a.m.

Venue : Audio Visual
Room

 **SHAIENDRA EDUCATION SOCIETY'S**
ARTS, COMMERCE & SCIENCE COLLEGE
Dahisar (E), Mumbai-68
NAAC Re-accredited 'B⁺⁺'
Grade with CGPA score 2.98

AROMA -Talent in our DNA 2022-23

MAKE A DIFFERENCE

Join the event and make a difference where you can

Date: 24/09/22
Venue: A.V.Room
Time: 9am to 11am



Student Incharge: Mr. Bhavesh Choudhary

 **SHAIENDRA EDUCATION SOCIETY'S**
ARTS, COMMERCE AND SCIENCE COLLEGE

STAND UP Comedy Show

AROMA 2022-23

Time: 11:00 A.M. - 1:00 P.M.
Date: 24 September 2022

शांतीत हस्याची क्रांती

Stand-up comedy

FUNNY BONE FACTORY

Certificates will be awarded to all participants !!

EVENT INCHARGE
ASSO. PROF. AJAY ACHARYA.

@ Prin. D. G. SAMANT Hall

Funny Bone
Factory

Time : 11 a.m. to 1 p.m.

Venue : Prin. D. G.
Samant Hall

Event: Desh–Videsh (Export Documentation)

Activity Incharge : Asso.Prof. Dr. Kanchan Dutt

**Activity Schedule: Date: 20th September 2022, 10:00 a.m. to 12:00 noon,
Prin. D.G. Samant Hall**

Resource Person: Dr. Sanjay Ramraje, Chief Manager, MMTTC (Metals and Minerals Trading Corporation of India)

Theme:

Export marketing is a systematic process of developing and distributing goods and services in overseas markets. Export Marketing is subject to various documentation formalities. An exporter requires to submit them to various authorities including customs, port trusts, government authorities for incentives. Desh-Videsh – Export Documentation presentation competition will help the students to understand export procedure and different documents required for export.

Rules of Competition :

1. Maximum three participants will be allowed in a team.
2. There will be three rounds of competition.

Round 1: Document Presentation Round

- a. Participants have to give presentation on an Export Document
- b. Maximum 10 minutes for presentation
- c. Marks will be given on content and presentation skills

Round 2: Question- Answer Round

- a. Each group will be asked two questions
- b. Marks will be given on correct answer
- c. No negative marks on wrong answer

Round 3: Judge- Round

- a. Judge will ask questions to each team
- b. Marks will be given on correct answer
- c. No negative marks on wrong answer

Learning outcome of the activity :

- Students will learn about registration formalities for starting an export business.
- Students will acquire basic knowledge about Export Procedure and Documentations.
- Students will learn important export documents like Commercial Invoice, Shipping Bills, Mates Receipt, Bill of Lading, Counselor Invoice, Certificate of Origin etc.

Event: Operation Research

Activity In-charge: Swapna Gawde.

Activity Schedule: 20th Sept 2022, 11:00 AM to 1.00 PM, Room No. 103.

Student In-charge: Devashri Amin.

Benefits to Participants:

- i) Participants can solve different industrial level problems using techniques in Operation Research.**
- ii) Participants will be prepared for their University Level Exam.**

Rounds:

There will be three rounds. i) MCQ Round ii) Visualization & iii) Problem Solving Round.

- i) In first round i.e. in MCQ Round, 25 MCQs will be given. In 30 minutes time period participants need to solve and submit.**
- ii) In Visualization round small videos on Assignment Problem, Transportation Problem, Sequencing and Game Theory will be shown to all. Maximum time required will be 30 minutes.**
- iii) In third round i.e. Problem Solving Round each team has given 2-2 problems. They have to solve in minimum time period with accuracy in answer and need to submit it to event in-charge.**

Rules of Activity:

- i) The MCQ Round is based on 25 multiple choice questions (subject related) with time limit of 30 minutes.**
- ii) In the MCQ Round the correct answer will carry 1 Mark, no negative marking for wrong answer.**
- iii) This round is mandatory for all team members.**
- iv) A team shall consist of max three persons.**
- v) The decision of the event-master will be final and will not be subjected to any change.**
- vi) The participants shall not be allowed to use mobile, other electronic instruments or any resources.**
- vii) The questions shall be in the form of multiple choice, True / False statement, Specific-answer question etc.**
- viii) Audience shall not give any hints or clues to the competitors.**
- ix) Replacement of any participant of a team is not allowed after registration.**
- x) The final rules will be declared on the spot.**
- xi) In second round (Visualization) short videos will be shown to all.**
- xii) In third round (Problem Solving) two problems will be given to each team. In minimum time and with correct answers they have to come up. Each correct solution has 5 marks. Marks to steps solved are allowed.**

Learning Outcome:

- i) Participants will get hands on experience on solving problems of various techniques of Operation Research.**
- ii) Operation Research techniques are helpful in providing input to take managerial level decisions in different industrial problems. Participants will be trained to use these techniques.**

EVENT- What's The Change?

ACTIVITY IN-CHARGE: Prof. Rupali Ingale and Prof. Prapti S. Sharma

ACTIVITY SCHEDULE : Date- 20th September 2022, 11:00 am to 1:00 pm, A.V Room

THEME:

What's The Change revolves around the combination of Economics along with the usage of Mathematics in various aspects of the Economy like output, Producer's equilibrium, consumer's equilibrium. It invokes the practical hands-on training emphasizing on the theories of Econometrics; which applies many mathematical calculations in our day-to-day life.

Rounds :

I Round :- MCQ

Each participant will solve MCQs based on Econometrics.

II Round :- Rapid Fire Round

Based on the marks of Round I, four teams will be formed and the team will identify the formulas, equations and definition of Mathematics and Economics from the screen and answer them quickly.

III Round :- Problem solving

Questions are based on Mathematics and Economics problem Solving. The team who scores maximum points will be declared as a winner.

Rules :

- **Each team will comprise of 5 members.**
- **Time limit for each round will be 20 minutes.**
- **Decision of the Judge will be final.**

LEARNING OUTCOME OF THE ACTIVITY:

- **Learn to use the theories of Econometrics in our day-to-day life.**
- **Demonstrate the effective use of the mathematical formulas with the theories of Economics.**
- **Become familiar with producer's as well as consumer's behavior with the help of equilibrium.**
- **Demonstrate the use of critical thinking along with team building and spontaneity.**
- **Develop and utilize skills such as effective working of Econometrics with the use of graph, formulas and equations**

Event : Saathi Haath Badhaana –In the wonderland of Investment

Event Schedule : Date : 21/09/2022; Time : 9a.m to 11a.m.;

Venue: Prin. D. G. Samant Hall

Activity In-charge: CA Girish J. Mahaddalkar

Student In-charge : Anushka Gupta ; Sushma Yadav

Resource Person : CFP Mr.Vivek Thatte, MD, Dhanvridhi Finvest Ltd.

Rules and Regulations :

- 1) There would total four rounds of questions.**
- 2) The questions would be in the increasing level of difficulty.**
- 3) Each team would the given question and it would carry 10 marks. The team giving correct answer would secure 10 marks.**
- 4) If the team gives a wrong answer the question can be asked to the audience.**
- 5) The fourth round would be Judge's round where the judge would ask questions to the participating teams.**
- 6) The Prizes would be given to the Participant teams in the order of the marks secured.**
- 7) There would be three prizes to the three top ranking teams.**

Benefit to the Students:

The students are expected to know the concept of Mutual funds, regulatory and development framework with reference to SEBI, AMFI etc, knowledge of various asset classes and knowledge and computation of Return on Investment (ROI) through ratios such as CAGR, XIRR etc.

Learning Outcome of the activity:

With the conceptual clarity of the Mutual Funds as an Investment Tool they understand the concept of financial planning in general and financial goals in particular. This would help them prepare for NISM Certification which is considered to be the Gold Standard in Mutual Fund Industry as well as Certified Financial Planner (CFP) examination.

Event – ISTQB Exam

Name of the activity In-charge- Asst. Prof. Varsha Kiranpure

Activity Schedule- Date :21st September, 2022 ; Time : 9 am to 10:30 am;

Venue : Computer Laboratory no. 3, First floor

Student In-charge – Shweta Dhar

Theme :

ISTQB is the International Software Testing Qualifications Board. It is composed of representatives from each existing national board, such as the ASTQB, the American Software Testing Qualifications Board. The ISTQB decides on the standards for certification and accreditation as an ISTQB accredited training provider.

The Foundation Level certification is suitable for anyone who needs to demonstrate practical knowledge of the fundamental concepts of software testing including people in roles such as testers, test analysts, test engineers, test consultants, test managers, user acceptance testers, and software developers. Foundation Level and Advanced Level ISTQB certificates are valid for life.

Rounds :

Round 1 : Foundation level

Rules :

- ISTQB is online exam through Google form.
- ISTQB exam consists of 40 multiple-choice questions.
- Multiple-choice is a form of assessment in which candidates are asked to select the best possible answer (or answers) according to the relevant syllabus (or Glossary for keywords) from the options in a list.
- The ISTQB Foundation Level exam is 60 minutes.

Learning outcome of the activity :

- Syllabus of ISTQB Foundation level exam is designed to evaluate a candidate's / student's knowledge and their understanding of software testing process.
- Student's resume will be enhanced by this certification.
- Awareness will be created about job opportunities in Software Testing field.
- Getting valuable knowledge spectrum in software testing.

Event: Insta Reels

Activity In-charge: Asst. Prof. Vibhuti Rahul Borse

**Activity Schedule: Date: 21st September, 2022, 11.00 am to 01.00 pm,
Computer Laboratory 3**

Activity significance:

Reels are entertaining, immersive videos where one can creatively express their content, brand story and educate audience. In Insta-Reels activity students will make a reel on the topic "Indian Culture and Tradition" by selecting different state and representing it within duration of 03 minutes each.

Using the creative tools such as effects, music, timer, counter, speed and stickers and audio/video editor software, students will create their own reel. No start-up cost is required for creating a reel.

Student In-charge :

Neeraj Manichand Yadav (T.Y.B.Sc(IT)) Roll no-48 Contact no-7498066519

Snehal Harigopal Yadav (F.Y.B.Sc(IT)) Roll no-56 Contact no.9975249207

Outcome of activity:

- **Students will get exposure to job in audio video editor field, film and broadcasting, Graphic designer.**
- **Get will get insight of audio and video editor soft wares.**
- **Reel is a quick and convenient way to engage your audience and deliver your message. So it provides you an opportunity to promote your brand and reach to the target audience.**

Resource person's profile -

Mr. Hardik K. Dedhia

- **Founder at Abstract Digi Buzz (Social Media Marketing Start up), Co-Founder at Abstract Productions (Event Management Company) and Commerce Educator since last 10 years. (Guest Lecturer at KES College, NL College, SNDT Matunga, Thakkur College of Research, etc).**

Notable Work & Achievements:

- **Worked in Past as a Freelance Content writer and Director of Reels for celebrities, Brands & influencers namely Pratik Gandhi, Priyanshu Singh, Abhin Niyu, Hotstar, ShemarooMe etc.**
- **Best Actor (Silver Medal) awardee of Mumbai University for 2012-13 & 2013-14.**
- **Represented Mumbai & Maharashtra at National Level Theater Festivals. Runner up at National Level in 2013-14**
- **Best Writer & Director awardee (Hindi) at Nehru Science Center 2019-20**
- **Received Appreciation Momento from United Nations & BMC for contributions towards Versova Beach Clean up in 2019**

No. of the rounds- One

Rules:

- **Students have to take unique state.**
- **Team of two students.**
- **Time duration of reel is 03 min.**
- **The reel must be original, creative and without any watermarks.**
- **Participants shall be disqualified if reel duration exceeds 03 minutes.**
- **Content in reel cannot promote alcohol, illegal, drugs, tobacco and any other activities that may appear unsafe and dangerous or any particular political agenda.**
- **Judge's decision will be final.**

Event : Breaking News

Activity Incharge: Asst. Prof. Rupal Dalal and Asst. Prof. Saurabh Shelar

Schedule : Room No:-103 Timing- 11a.m. to 1.00p.m., 22nd September, 2022

Resource Person :

1) Prajakta Hardas : She is presently working as journalist in VISHWA SAMVAD KENDRA she also worked with Maharashtra times newspaper, YUVA (Youth for unity and voluntary action), India Pravas, Mumbai (Field Action Project) etc.

2) Kasturi Marathe : She is presently working as Assistant producer and Anchor with Tv9 Marathi –Mumbai. She also done his internship with Jai Maharashtra and with news 18 Lokmat.

Benefits to the participants:

- It will give students confidence impersonal storytelling.
- This activity will give students good IQ which they can use in quizzes, competitions, debates and aptitude tests.
- Awareness will be created about job opportunities in Media sector.

OUTCOME OF ACTIVITY:

Students will get knowledge about how news is actually covered.

Students will get practical knowledge about operations of News channel

Students will get confidence to speak in public and to improve their communication skill

Rules:

1. There will be Two rounds
2. Judge's decision will be final.

Round	Name	Time Limit	Marks
I	Presentation and Act play my group	20 Minutes	50 marks
II	Question Answer Round	1 Minutes per question	10 Marks

Activity Name: Voyna

Activity In-charge-

Prin. Dr. Swati Pitale

Asst. Prof. Saurabh Shelar

Activity Schedule-

22nd September, 2022 from 9 a.m. to 11 a.m. in Prin. D. G. Samant Hall

Student In-charge:

Raju Mali, FYBA

Judge - Prof. Shilpa Suryawanshi

Benefits to Participants:

Voyna is a russian word. In russia it means war. We know that the Russia-Ukrain war is going on. So, participants will present their views on this war. So they will be benefited with the additional knowledge of this international geo-political issue.

Rounds- 02

Round 1 Presentation

Round 2 Q&A by Judge

Rules of the activity:

- 1. Only individual participation is allowed.**
- 2. Participants have 15 to 20 minutes, to express their views and thoughts.**
- 3. PPT presentation is compulsory.**
- 4. Decision of Juries will be final.**

Learning outcome of the activity:

Participants will learn lot's of things through this activity. Their knowledge will improve regarding the international geo-political activities. They will expand and elaborate their views and thoughts. They will also learn lot of things about presentation skills. It will benefit them to improve their presentation skills and enhance their personality.

Event – Web Stars

Activity in-charge - Asst. Prof Priyanka H. Patil.

Activity schedule: - Date -22nd September 2022; Time- 8.00 am to 11.00 am;

Venue – Audio Visual Room

Student In- charge – Uday Pawar

Resource person: Mr. Ahmed Shaikh

Theme:

Web Development is an ever growing domain in the IT industry, Web Content Management itself is a 6.9 Billion dollar market. Web development is always a good start to spark interest in IT. The students will be upgraded with technical skills and development strategies while experiencing hands-on HTML, CSS, and Bootstrap and will be able to create a fully responsive landing page, gallery page, blog post page, contact us form, and a single-page website.

Round:

Round 1 – Students will be asked to Submit the allotted Task as an Assignment with a deadline. Here, 40 Students will be shortlisted.

Round 2 – The shortlisted 40 Students will be applicable for the quiz (Aptitude Test) Round. Here, 30 students will be shortlisted and will be formed into 15 Groups for Finals.

Round 3 - 15 Groups will attend a Hackathon Round(Online) - 4 Hrs. where students will be given an On spot problem Statement, students will perform the task by sharing the screen and under Teachers Observance. Students have to submit their respective work within those 4 Hrs.

Round 4 - Students will be Presenting their respective work which they have performed in the Hackathon. Here, Top 3 Finalists will be declared.

Rules:

- Groups of 2 will be allowed to participate.
- The participants will be given a client requirement statement, which the participants will need to work on and Present on Event Day.
- Using pre-created templates is not allowed.
- Minimum 10 minutes will be allowed to the group for Presentation.
- Participants will be expected to showcase their work in front of their peers and the judge. The judges will evaluate each project and score them.

Outcome of learning this activity -(Intermediate level in Web Tech).

- Students will build a sense of understanding on Web Technologies.
- They will get hands-on experience in HTML, CSS, and Bootstrap.
- They will be able to create a fully responsive landing page, gallery page, blog post page, contact us form, and a single-page website.
- Students will be brought from beginner to intermediate level in Web Tech.
- Students can start working as freelance web developers, a good start to earn while learning.

Event : INSURANCE INSIGNIA

Activity Incharge: Dr. Shraddha Shukla

Activity Schedule: Date - 22nd September,2022 ; Timing-11 a.m. to 1.00 p.m.

Venue : Room No: 103

Student Incharge : Ms. Mansi Khetle

Resource Person :

CHARMI DHAVAL TANNA Branch Manager of TJSB Sahakari Bank Ltd (Dahisar)

She holds degree in MBA in Finance, M.com in Accounts, CAIIB from INDIAN INSTITUTE OF BANKING and JAIIB from INDIAN INSTITUTE OF BANKING. Her Core Competencies with more than 12 years of experience in Strategic Planning, Relationship Management, Credit Rating, Credit Monitoring, Gold Loan, Portfolio Monitoring, Credit coordinators, Forex, Trade Finance, Bank Guarantees, Working Capital Limits, People Management, Risk Management, Branch Management, Finance Loans- Mortgages, Audit Compliance, Credit Manager, Business Growth.

Benefits to the participants:

1. Participants can calculate and plan their insurance premium.
2. Participants will also able to calculate claim of general insurance in their real life.
3. With the help of claim management and calculation of Human life value, they will get insight into actual working of Insurance sector.
4. Participants will able to maintain documentation for claiming policy amount for life as well as general insurance.

OUTCOME OF ACTIVITY:

- The students would be able to gain a full understanding of Insurance premium and claim.
- The students would be able to gain knowledge on how to streamline the claims process.
- The students would understand different evaluation methods to calculate claim and know defenses that are available for them.
- The students will get insight into insurance sector.

Rules:

1. Two participants per group.
2. Judge's decision will be final.

Rounds:

Round	Name	Time Limit	Marks
I	Calculation of Human Life Value of Life insurance	20 Minutes	10 marks for correct answer
II	Calculation of Claim under General insurance (Fire, Marine, Vehicle etc.)	25 minutes	10 marks for correct answer
III	Question answer	1 minutes per question	5 marks

Event : 'Follow the Patterns'

Department : Department of Mathematics and Statistics

Activity In-Charge : Asst. Prof. Sony Paul

Activity Schedule : 22nd September, 2022, 11 a.m. to 1 p.m.,

Venue: Audio Visual Room

Student In- Charge : Vishwakarma Mahima Ashok

Resource Person : Dr. B. P Mishra, Associate Professor (Retd.), Dept. Mathematics, M. D. College, Mumbai

Benefits to Participants:

Student's learn to apply Mathematical and Statistical Techniques in various streams like Commerce, Economics and management.

Rounds: 3

Round 1 Elimination Round: Each team would be asked 3 questions each. (Objective questions with options)

- 10 marks for correct answer.
- Answering time is only 1 minute.
- Team discussion is allowed.

5 teams will be selected for the remaining rounds

Round 2: Buzzer Round: A question will be fired & the team who presses the buzzer first gets to answer first. Total 5 questions will be asked in this round.

- 10 mark for the correct answer and negative 5 marks for the wrong or if team does not answer after pressing the Buzzer.
- No forwarding
- Answering time is only 3 Minute.

Round 3: Judge Round : Teams will be given data and have to analyse the data. They have to identify the pattern and present the findings.

- Time allowed : 10 minutes for analysis and 3 minutes for presentation.
- Max Marks 30

Round 4: Tie breaker round (If required) Tie up round is buzzer round.

Rules of Activity:

- 1) There can be maximum two students in a team.
- 2) The questions and situations to solve will be based on the 11th, 12th standard Mathematics and F.Y.B.COM. Semester I & II Mathematics and Statistical Techniques syllabus.

Learning outcome of the activity:

Develop the skill to apply Mathematical and Statistical Techniques in formulizing and analyzing problem and making logical conclusions. Recognizing various patterns from the given data and making inferences using Statistical techniques.

EVENT- UNIQUE UNICORNS (THE BILLION DOLLAR DREAMS)

ACTIVITY IN-CHARGE - Asst. Prof. Pooja Barad & Asst. Prof. Rahul Jha

ACTIVITY SCHEDULE- Date: 23rd September, 2022

Time: 9.00 am to 11.00 am

Venue: Prin. D.G. Samant Hall

STUDENT IN-CHARGE - PRASHANT MISHRA

RESOURCE PERSON - Ms. Sangieta Pande

(Entrepreneur, Educationist, Academic
Trainer & Counselor, NLP Practitioner)

She is an academician trainer and counselor specialized in designing, developing and delivering impactful training programs for aspiring students. She is also an Executive and Life Coach and also helps in developing soft skills. Overall she has 12 years of Teaching experience and 15 years of Entrepreneur Experience. Currently she is associated with NMIMS as a faculty and also with SoBA (School of Branding & Advertising) and IISM (International Institute of Sports Management).

THEME – Unicorn term was coined by venture capitalist Aileen Lee in 2013. Unicorn term is used in the venture capital industry to describe a privately held startup company with a value of over \$1 billion. Unicorn status is a rare feat. In order to become a unicorn, companies must have an innovative idea, a clear vision for growth, and a solid business plan, as well as a viable way to get their message to venture capitalists and private investors. So with this background, this activity revolves around introducing different Unicorn Companies of various sectors by seven groups.

ROUNDS –

Round 1: All the seven groups will represent their selected Unicorn Company through PPT & Role play.

Round 2: Judges Question Round

RULES –

- Seven teams of 5 members each.
- Each team will present their respective Unicorn Company.
- Time limit 15 minutes.
- Decision of the Judges will be final.
- Prizes will be given to the team which explains the whole concept of unicorn as per their selected company from start to end in a practical manner.

Learning outcome of the activity -

- Aims to develop a sense of understanding among the students regarding the concept of startups in today's business world.
- To equip the participants with the startup world.
- Inculcate skills like decision making, team spirit, communication, knowledge up gradation etc. among students.
- To make them understand the risk involve in starting up their own ventures.
- To motivate and transform budding entrepreneurs towards creative and unique startups.

Event : IBPS Exam

Activity In-charge: Dr. Shraddha Shukla

Activity Schedule: Date – 23rd September,2022 ; Timing- 9 a.m. to 11a.m.

Venue : Room No. 103

IBPS EXAM : The Institute of Banking Personnel Selection, popularly known as the IBPS is an autonomous body. It conducts recruitment examinations for all Public Sector Banks except the SBI.

Over the years, it has also provided services related to assessment and testing for different banks through various bank exams. So appearing this exam will open job opportunities in banks for students.

Benefits to the participants :

1. Participants will get training for preparation for banking exams.
2. Participants will get help in preparation for not only Bank PO exams but also any competitive exam.
3. These exams will help in clearing aptitude exams of various MNCs.

OUTCOME OF ACTIVITY:

- The students will improve their quick math calculation.
- General knowledge of the students will be updated.
- Students will understand the importance of banking exams for applying jobs in banking sector.

Rules:

1. Individual participation.
2. Judge's decision will be final.

Rounds:

Round	Name	Time Limit	Marks
I	Exams through Multiple type questions	1 hour	2 marks for correct answer

Event : CODE HUNTER

Activity In-charge: Prof. HemchandraKumbhar

Activity Schedule: 23rd September 2022, 10:00 am to 12 noon, Computer Laboratory 3

Student In-charge: Preetam Karmakar & Vineet Bhandari

Benefits to participants

- 1. To develop the logical ability of the student.**
- 2. Basic concepts to be cleared using suitable examples.**
- 3. Different approach towards the problem.**
- 4. To handle the errors and find suitable solution.**
- 5. Debugging the code.**

Rounds : 2 (Elimination, Final)

Rule of activity:

- 1. Training session will conduct before final competition**
- 2. Elimination round will be after training.**
- 3. Problems will provide to student in final competition.**
- 4. Students are required to write code to solve problem without errors within given time limit.**
- 5. First 3 winners will declare base on perfect code without error.**

Learning outcome:

To think analytically, creatively and critically in developing robust, extensible and highly maintainable technological solutions to simple and complex problems.

Activity Name- FORT STORY

Activity In-charge- Asst. Prof. Aditya Dharmendra Dhayfule

Schedule-

Elimination Round – 19th September 2022

Final Round – 23rd September, 2022

11 a.m. to 1p.m.

Prin. D. G. Samant Hall

Student In-charge- Jash Jogi, TYBA

Judge – Mr. Swapnil Pawar (Director, Raanvata Motion Pictures)

Mr. Swapnil Pawar is the Founder and Director of Raanvata Motion Pictures. He is an experienced Trekker and Traveller who has travelled more than 200 Forts and 12 Countries. He is an expert photographer and videographer and has created video documentation of various Forts of Maharashtra. His Youtube Channel – Raanvata – Dhyas Maharashtra has more than 80K subscribers.

Theme -

Forts are Geo-Historic Heritage of our nation. Fort Story is an introductory level PPT competition for students of B.A. and B.Com. Stream. It is organized to generate interest in the minds of the students regarding the Forts of Maharashtra and India. Each team of 2 students will collect information about a particular fort of India and present a PPT regarding its information. All participants will receive Participation Certificates and best 3 teams will be given prizes. Participants will also be given opportunity for a Field Visit to a Historical fort in Maharashtra.

Rules

- Each Team will consist of 2 participants.**
- Each team will get 7 minutes to present their Presentation.**
- Students can present in English, Marathi and Hindi language.**
- Decision of the Judge will be final.**

Learning outcome -

- Students will have their introduction with forts of Maharashtra and India.**
- They will explore and study various forts from Historical perspective and share their learning with others.**
- It will introduce them to alternative career opportunities like trekking, videography etc.**

Event – Organisation Blueprint (Board of Directors)

Activity in-charge - Asst. Prof Ameya A Ghatge.

Activity schedule: - Date : 24th September 2022; Time : 9.00 am to 11.00 am;

Venue : Prin. D. G. Samant Hall

Student in- charge – Shubhada Indulkar

Resource person:-A business analyst from LYNDA, and a scrum master1 accredited by scrum.org.

He began his career as a customer financial advisor for Zenta and is currently employed as a business analyst at Tata Consultancy Service. He is regarded as a visionary and imaginative thinker who combines excellent analytical abilities with business strategy to achieve corporate goals while assuming a manageable level of risk. He has ten years of experience in company organisation, customer relations, and supporting business solution software as a strategic and result-driven business analyst.

Theme :

A group of people can come together to legally form a corporation to do business and run a commercial or industrial venture. Depending on its jurisdiction's corporate legislation, a corporation may be set up in a variety of ways for tax and financial liability reasons. Although independent businesses may have smaller departments namely Research & development, marketing, finance, and human resource that reflect the main divisions inside a publicly traded company.

Round:-

Round 1- Group will enact showing interaction between departments.

Round 2 – Judge question round.

Rules:

- There should be minimum 8 members in group.
- Maximum post should be covered showing duties and responsibilities.
- Minimum 15 minutes will be allowed to the group.
- Students should give their names to student in-charge on or before 5th September 2022.

Learning outcome of the activity (Board of Directors) :

- Students will learn what they can excel in, whether it be multitasking, maintaining organisation, coming up with ideas, or helping others.
- Pupils build emotional intelligence and learn to establish new connections.
- In this competition, learner get a chance to practise new abilities including project management, event planning, and fundraising.
- Develop and implement learning strategies and programs that meet business needs.
- Evaluate organizational as well as individual employee development needs.
- Ensure alignment of learning & development along with business goals.

Event – Organisation Blueprint (Research & Development Department)

Activity in-charge - Asst. Prof Pranjali R Mhapralkar.

Activity schedule: - Date -24th September 2022.

Time- 9.00 am to 11.00 am

Venue – Prin. D. G. Samant Hall

Student in- charge – Nisha More

Resource person:- Mr. Murtuza Meghani.

A business analyst from LYNDIA, and a scrum master1 accredited by scrum.org. He began his career as a customer financial advisor for Zenta and is currently employed as a business analyst at Tata Consultancy Service. He is regarded as a visionary and imaginative thinker who combines excellent analytical abilities with business strategy to achieve corporate goals while assuming a manageable level of risk. He has ten years of experience in company organisation, customer relations, and supporting business solution software as a strategic and result-driven business analyst.

Theme – R&D activities differ from institution to institution, with two primary models of an R&D department either staffed by engineers and tasked with directly developing new products, or staffed with industrial scientists and tasked with applied research in scientific or technological fields, which may facilitate future product development. R&D differs from the vast majority of corporate activities in that it is not intended to yield immediate profit, and generally carries greater risk and an uncertain return on investment.

Round:-

Round 1 - Group will enact showing interaction between departments.

Round 2 – Judge question round.

Rules:-

- There should be minimum 8 members in group.
- Maximum post should be covered showing duties and responsibilities.
- Minimum 15 minutes will be allowed to the group.
- Students should give their names to student in-charge on or before 5th September 2022.

Learning outcome of the activity. (Research & Development).

- To inspire students' enthusiasm for research and innovation.
- To closely collaborate with industry requirements in order to develop new or enhanced goods or services that would eventually boost productivity for the business.
- Innovative commercial activity adding value to the world economy.
- A culture that encourages innovation and is focused on long-term growth.

Event – Organisation Blueprint (Finance Department)

Activity in-charge - Asst. Prof Omkar Sawant.

Activity schedule: - Date -24th September 2022.

Time- 9.00 am to 11.00 am

Venue – Prin. D. G. Samant Hall

Student in- charge – Heeba Shaikh

Resource Person:- Mr. Murtuza Meghani.

A business analyst from LYNDIA, and a scrum master1 accredited by scrum.org. He began his career as a customer financial advisor for Zenta and is currently employed as a business analyst at Tata Consultancy Service. He is regarded as a visionary and imaginative thinker who combines excellent analytical abilities with business strategy to achieve corporate goals while assuming a manageable level of risk. He has ten years of experience in company organisation, customer relations, and supporting business solution software as a strategic and result-driven business analyst.

Theme – Finance, of financing, is the process of raising funds or capital for any kind of expenditure. It is the process of channelling various funds in the form of credit, loans, or invested capital to those economic entities that most need them or can put them to the most productive use.

Round:-

Round 1 - Group will enact showing interaction between departments.

Round 2 – Judge question round.

Rules:-

- There should be minimum 8 members in group.
- Maximum post should be covered showing duties and responsibilities.
- Minimum 15 minutes will be allowed to the group.
- Students should give their names to student in-charge on or before 5th September 2022.

Learning outcome of the activity. (Finance).

- Ensure regular and adequate supply of funds to the concern.
- Ensure adequate returns to the shareholders which will depend upon the earning capacity, market price of the share, expectations of the shareholders.
- Ensure safety on investment, i.e, funds should be invested in safe ventures so that adequate rate of return can be achieved.

Event – Organisation Blueprint (Human Resources Department)

Activity in-charge - Asst. Prof Bhagyashree Yadav

Activity schedule: - Date -24th September 2022.

Time- 9.00 am to 11.00 am

Venue – Prin. D. G. Samant Hall

Student in- charge – Vaishnavi Shinde

Resource Person:- Mr. Murtuza Meghani.

A business analyst from LYNDA, and a scrum master1 accredited by scrum.org. He began his career as a customer financial advisor for Zenta and is currently employed as a business analyst at Tata Consultancy Service. He is regarded as a visionary and imaginative thinker who combines excellent analytical abilities with business strategy to achieve corporate goals while assuming a manageable level of risk. He has ten years of experience in company organisation, customer relations, and supporting business solution software as a strategic and result-driven business analyst.

Theme

•The Activity concentrates on the complete process of human resources department in an organisation. It highlights process of hiring, training, and policies of company etc. It will show working of Human Resources department in an organisation.

Round:-

Round 1 - Group will enact showing interaction between departments.

Round 2 – Judge question round.

Rules:-

- There should be minimum 8 members in Human resources department group.**
- Group should cover maximum position in the HRD.**
- Minimum 15 minutes will be allowed to the group.**
- Students should give their names to student in-charge on or before 5th September 2022.**

Learning outcome of the activity

- It gives an complete overview of human resource department starting from recruitment, development, etc.**
- It will help in understanding the management of personal and communication skills.**
- This will highlight importance of Human Resources in an organisation.**
- It will develop confidence in students.**
- Also working with team members will add to students skills.**

Organisational Blueprint - Marketing Department

ACTIVITY IN-CHARGE - Asst.Prof. Anita Angad Sharma

ACTIVITY SCHEDULE – Date: 24th September 2022; Time: 9 am to 11 am

Venue: Prin. D.G Samant Hall

Student in- charge – Ashutosh Barai

Resource Person:- Mr. Murtuza Meghani.

A business analyst from LYNDIA, and a scrum master1 accredited by scrum.org. He began his career as a customer financial advisor for Zenta and is currently employed as a business analyst at Tata Consultancy Service. He is regarded as a visionary and imaginative thinker who combines excellent analytical abilities with business strategy to achieve corporate goals while assuming a manageable level of risk. He has ten years of experience in company organisation, customer relations, and supporting business solution software as a strategic and result-driven business analyst.

Theme :

Marketing is a technique of creating and distributing valuable, relevant and consistent content to attract and acquire a clearly defined audience—with the objective of driving profitable customer action.

Rounds :

Round 1: Students will enact their role.

Round 2: Judges Question Round.

Rules :

- Team of 8 members.
- Team will represent their respective Department along with the product.
- Time limit 15 minutes.
- Decision of the judges will be final.

Learning Outcome of the activity:

- Critically evaluate the key analytical frameworks and tools used in marketing
- Apply key marketing theories, frameworks and tools to solve Marketing problems
- Evaluate and act upon the ethical and environmental concerns linked to marketing activities
- Work effectively with others, capitalizing on their different thinking, experience and skills

EVENT – MAKE A DIFFERENCE

ACTIVITY IN CHARGE: Dr. Bhavana Trivedi

ACTIVITY SCHEDULE: 24TH SEPTEMBER 2022,9 am to 11 am, A.V. Room

STUDENT IN-CHARGE: Bhavesh Choudhary

RESOURCE PERSON: Mr. Shrikant Pawar, Secretary Timber Greenpark Housing Co. Society, Head HR, IR, and Admin at Mumbai International Airport Limited

THEME:

Make a Difference is a great way to know the community around students. It's an opportunity for students to meet new people, develop community bonding and improve their surroundings. The activity will be carried out in the neighbourhood community to understand society's environmental, ethical, philosophical, and economic responsibilities and at the end, each group will represent how by volunteering they have created a difference in the community.

ROUNDS:

Round-1- Presentation- for each group related to the adopted society

Round 2- Presentation of their community work and the Judges' round

RULES:(Group Event)

- **Maximum four participants are allowed in a group.**
- **Presentations should be in PowerPoint form and the competition is divided into two rounds.**
- **Presentations are limited to 10 minutes maximum for each group in the first round & 5 minutes maximum in the second round per group.**
- **Students can present in any of the three languages: Hindi, English & Marathi**
- **Entire competition will be conducted on an offline Platform.**
- **The decision of the Judge is final.**

LEARNING OUTCOME OF THE ACTIVITY:

The activity sensitizes students to social issues for their holistic development and their role in the community. Students will gain a unique sense of purpose through community services and learn how society works which will help to develop effective and empathetic citizens of the country.

Event : Funny Bone Factory

Activity In-charge: Asso. Prof. Ajay Acharya

Activity Schedule : 24th September, 2022 from 11 a.m. to 1 p.m. in Prin. D. G. Samant Hall

Student In-charge:

Ms. Kaveri Chole, TYBA (Aided Section)

Mr. Sohan Raut, SYBAF (Self Finance Section)

Benefits to Participants:

Stand up comedy is about a lot more than just cracking jokes. Everyone is capable of telling jokes but for stand up its also about voice modulation, body language, delivery and presentation, pitch and intonation of words, phrases and sentences. Participants will be benefited in these skills.

Rounds- 02

Voluntary Round

Impromptu Round

Rules of the activity:

1. Only individual participation is permitted
2. A tight 4 to 5 minutes performance per round to keep the audience and Jury glued.
3. Imitation of existing ideas, inappropriate and offensive contents and dirty, vulgar, cheap jokes will lead to disqualification.
4. Participants should remember their jokes and not stumble.
5. Decision of Juries will be final.
6. The event is based on an individual's creative thinking and skill judgement.
7. Three male winners and three female winners will be announced at the end of the performances.

Learning outcome of the activity:

Stand up comedians have an array of communicative techniques transferrable to the education industry. Well, if you learn how to do stand up comedy, all your present vivas and presentations as students and future work communications and presentations in your jobs will be easier.